

FIG. 1

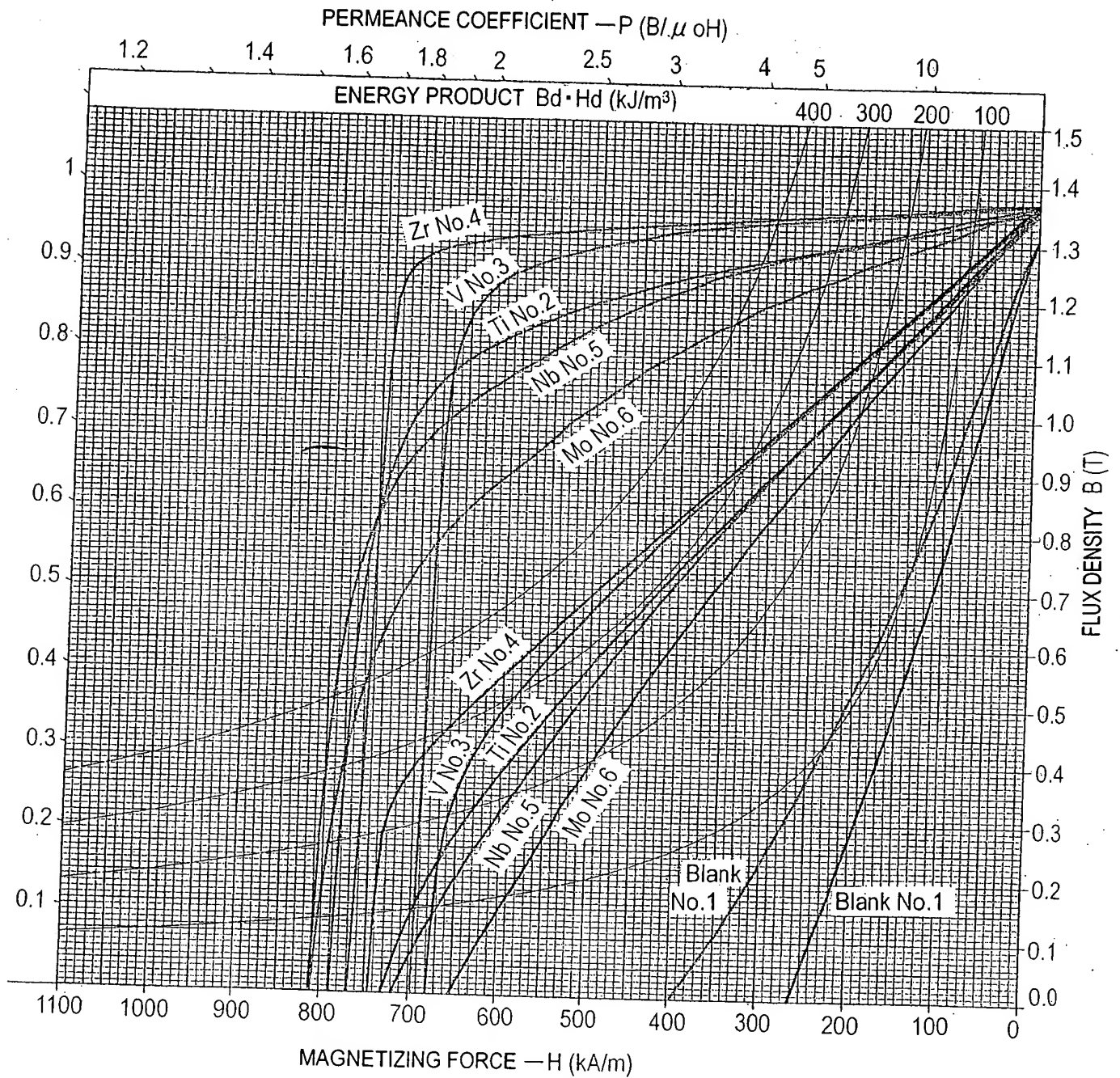
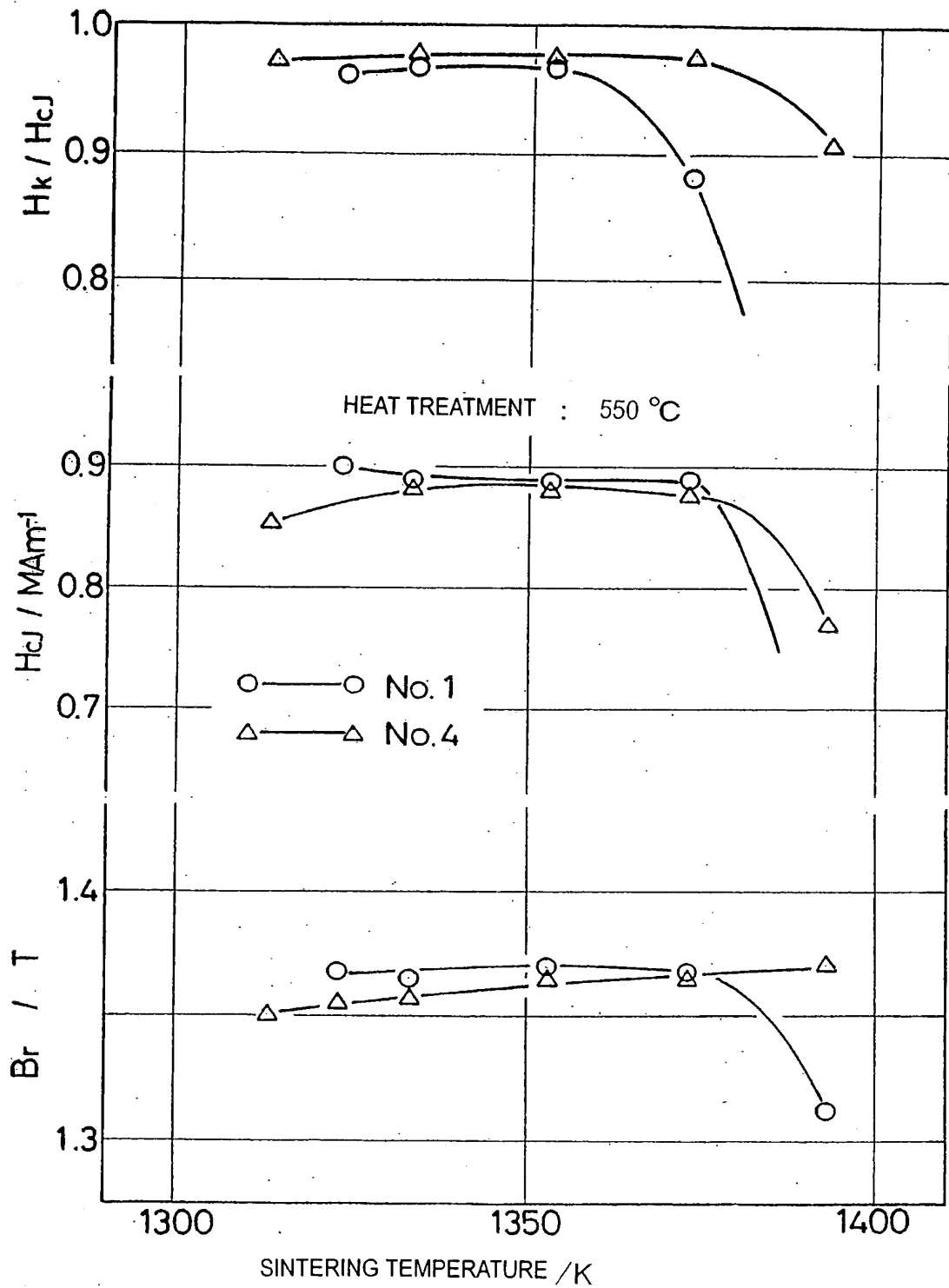
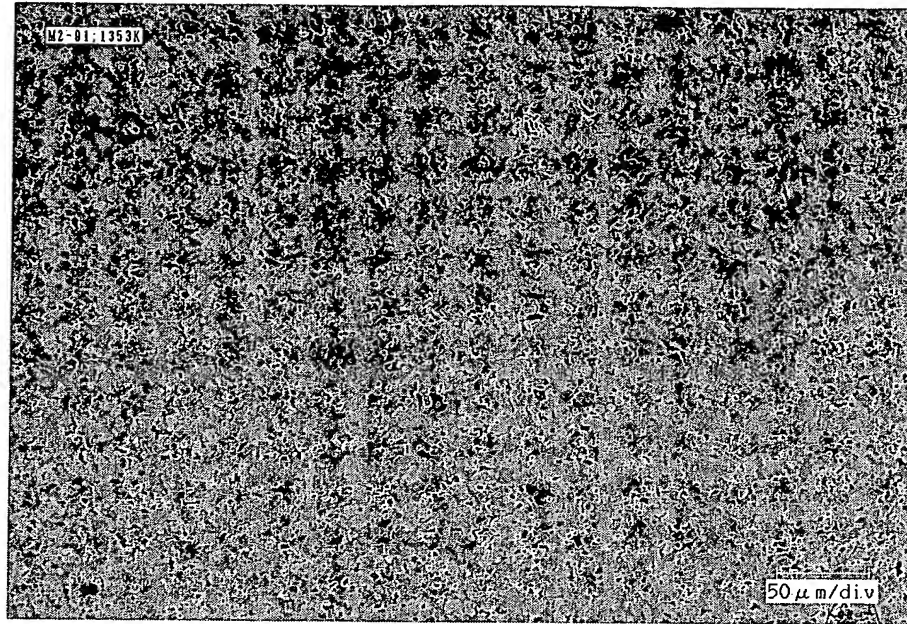


FIG.2

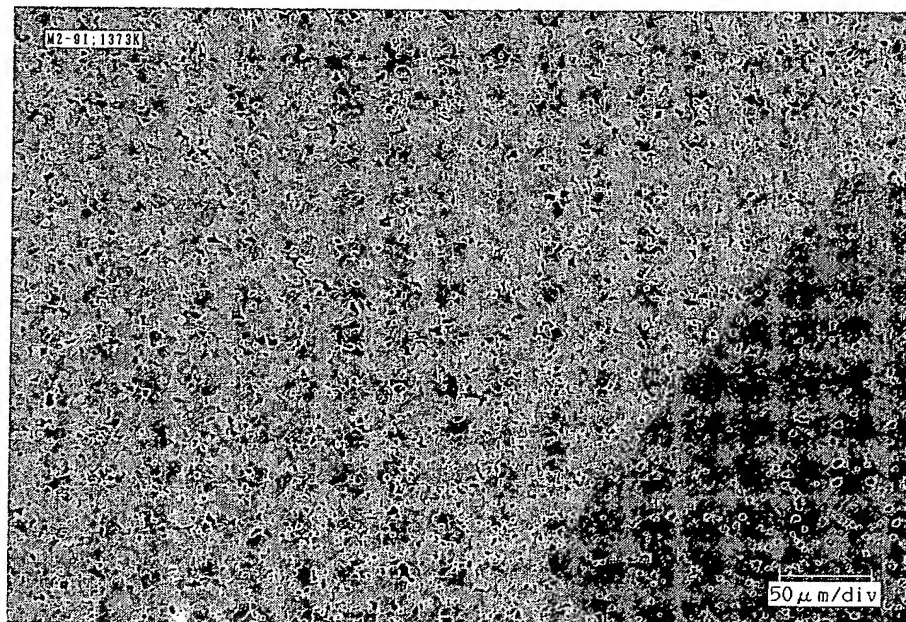


*FIG.3*



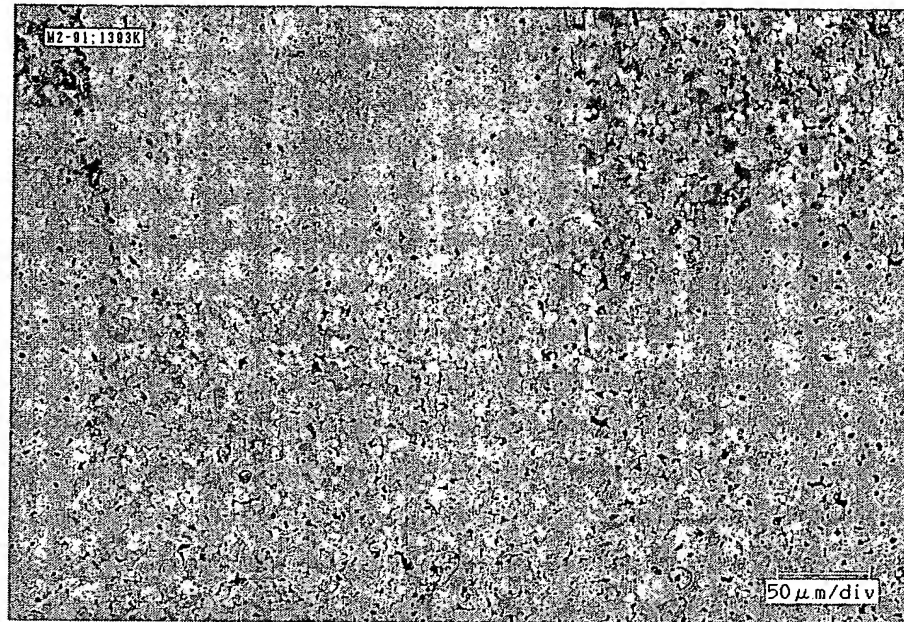
50 μm/div

*FIG.4*



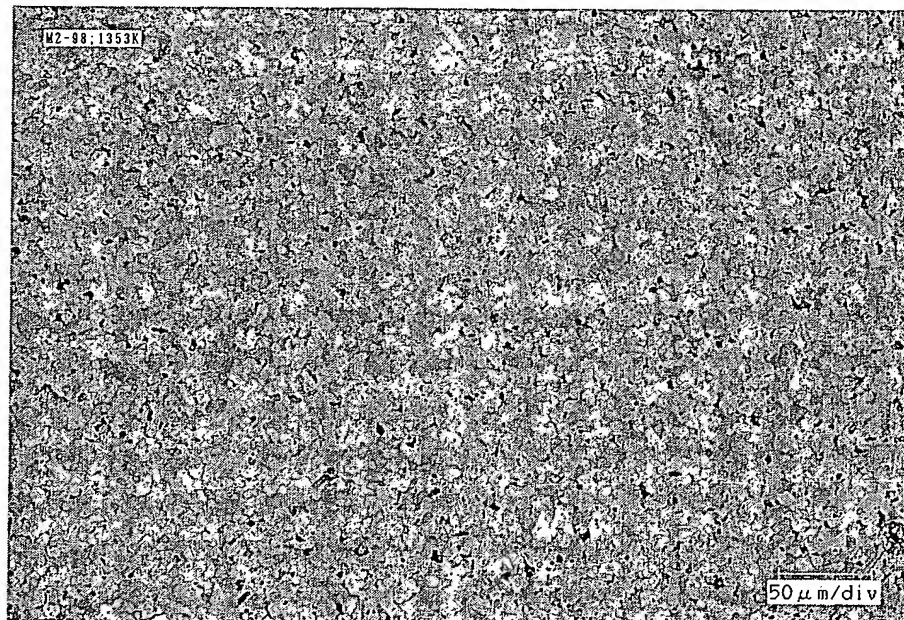
50 μm/div

*FIG. 5*



50 μm/div

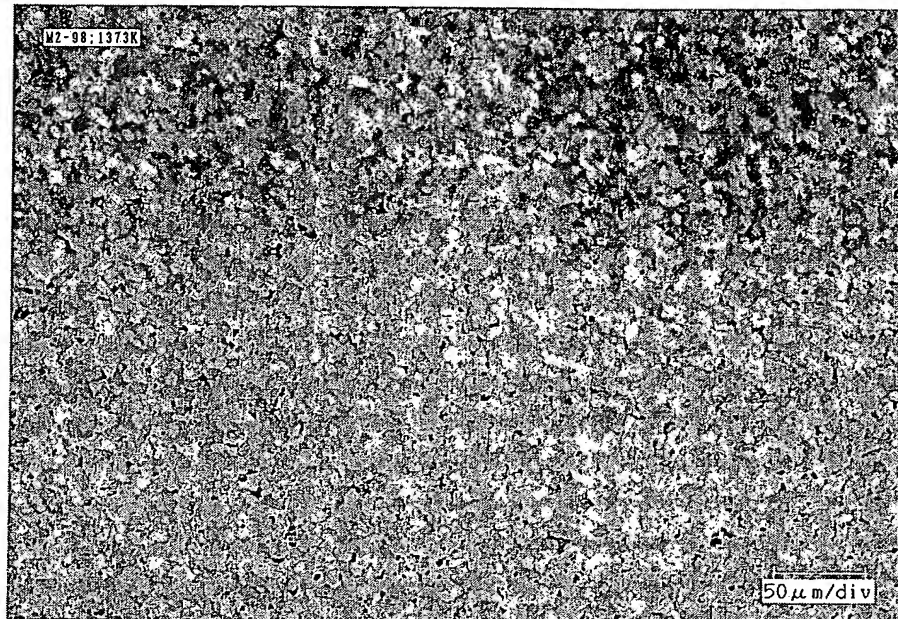
*FIG. 6*



50 μm/div

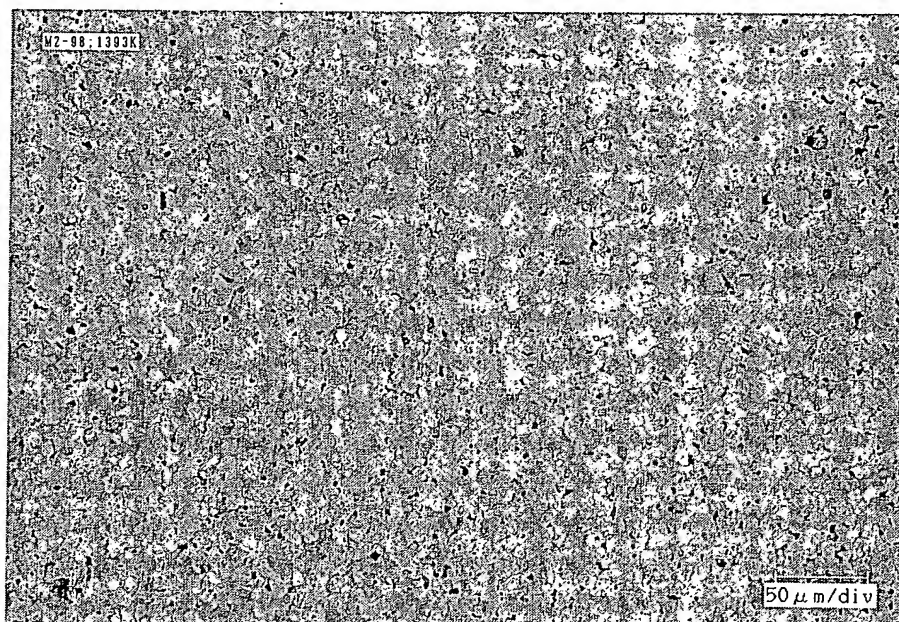


*FIG. 7*



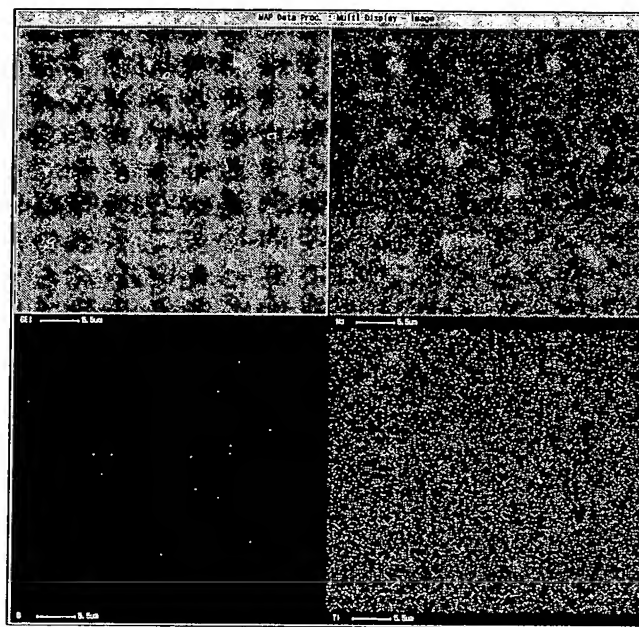
50  $\mu$ m/div

*FIG. 8*



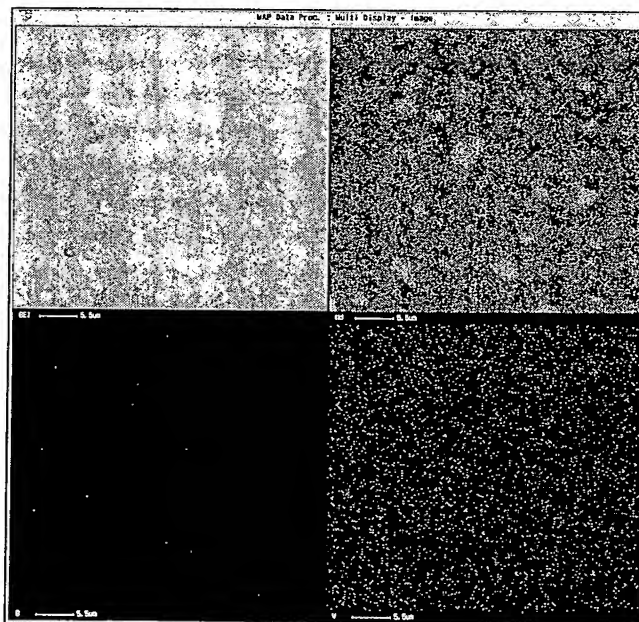
50  $\mu$ m/div

*FIG. 9*



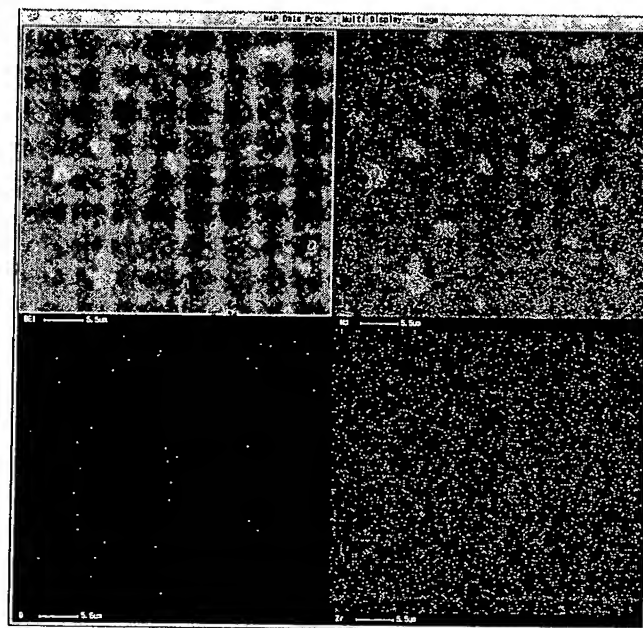
5.5  $\mu$ m

*FIG. 10*



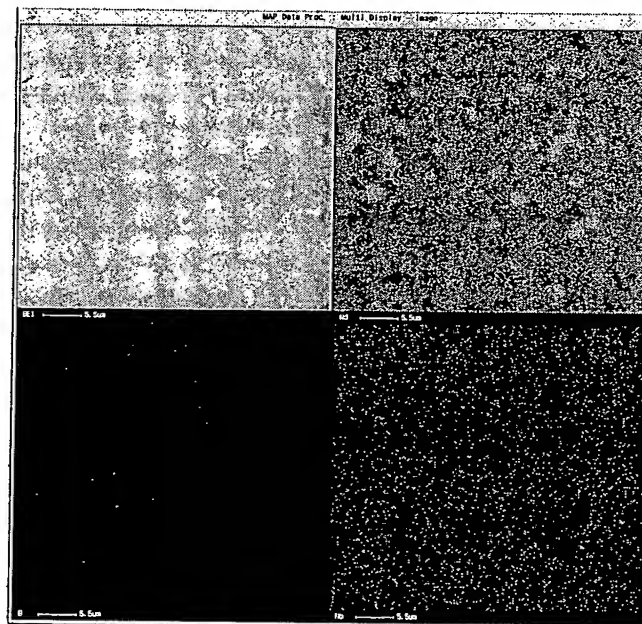
5.5  $\mu$ m

*FIG. 11*



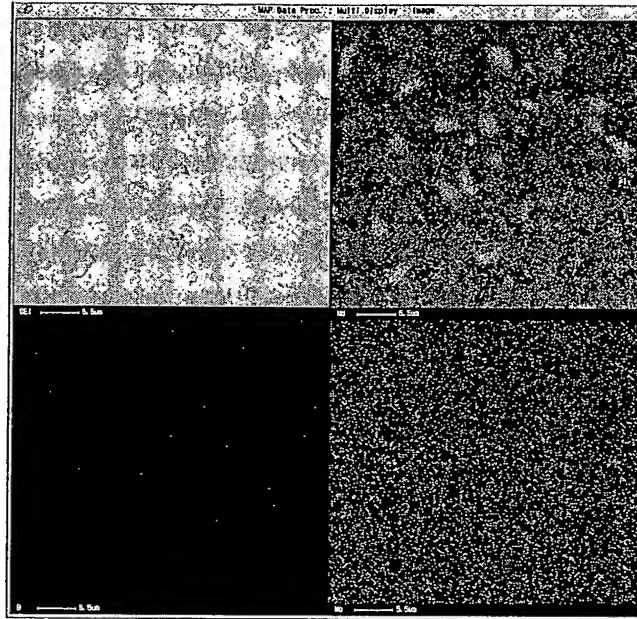
5.5  $\mu$ m

*FIG. 12*



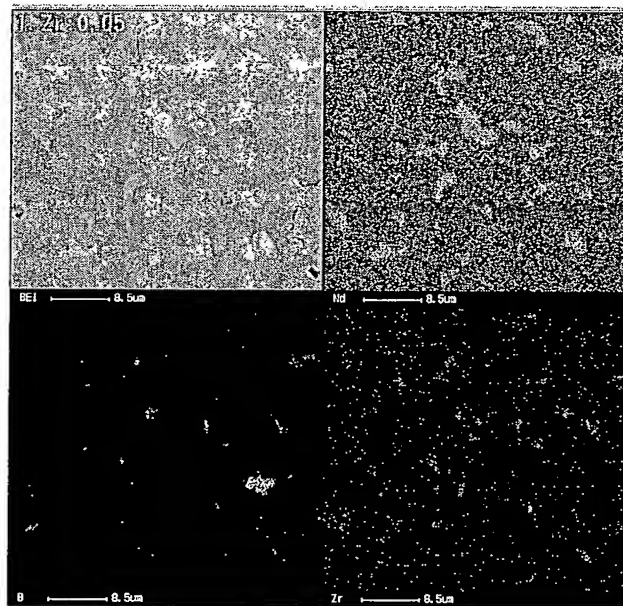
5.5  $\mu$ m

*FIG. 13*



5.5  $\mu\text{m}$

*FIG. 14*



8.5  $\mu\text{m}$



**FIG.15.**

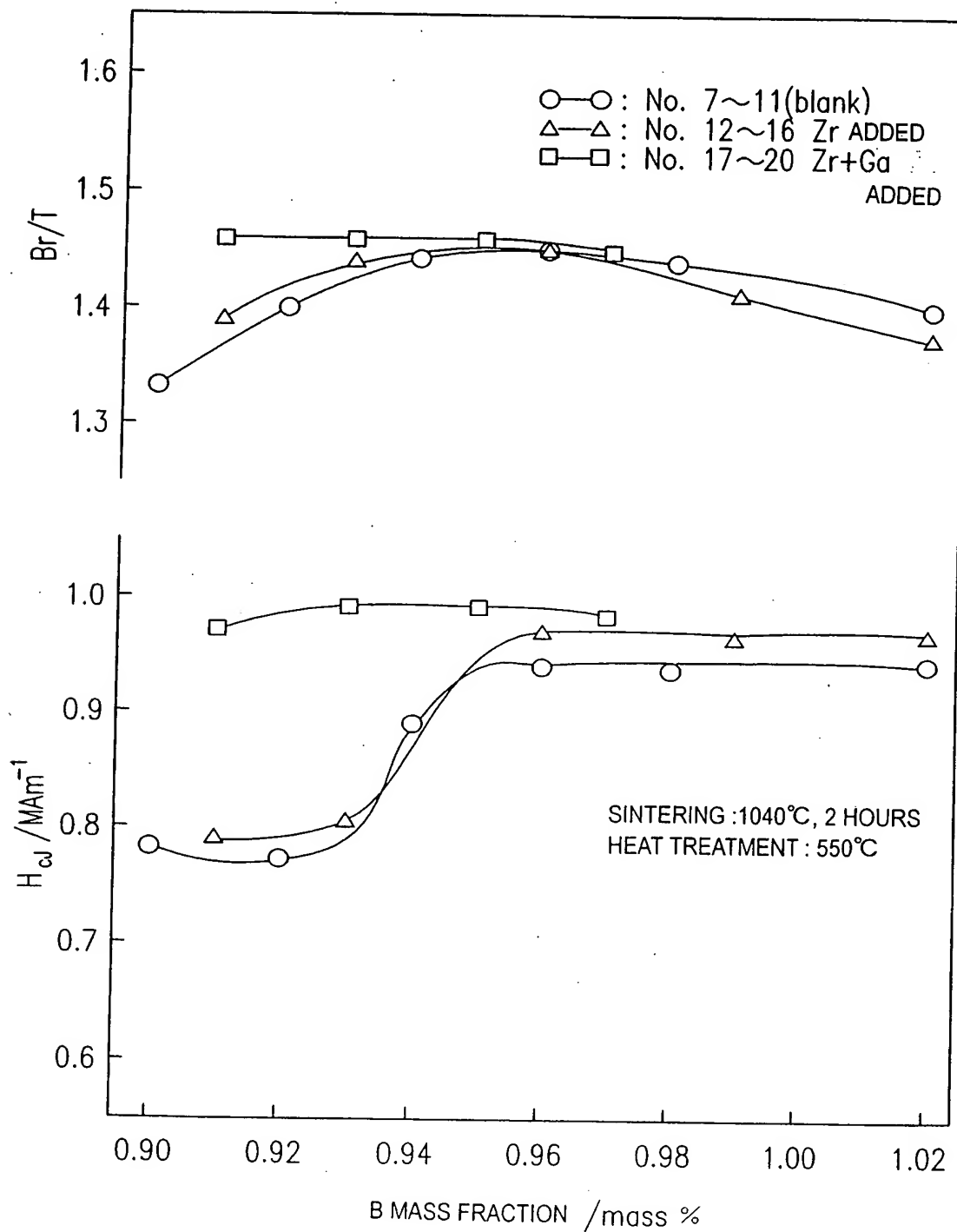


FIG.16

